INTERNATIONAL SEARCH REPORT

Intern al Application No PCT/EP2004/051279

A. CLASSIFICATION OF SUBJECT MATTER
IPC 7 H04L12/24 H04J3/16 H04L12/46

According to International Patent Classification (IPC) or to both national classification and IPC

B. FIELDS SEARCHED

Minimum documentation searched (classification system followed by classification symbols)

IPC 7 HO4J HO4L

Documentation searched other than minimum documentation to the extent that such documents are included in the fields searched

Electronic data base consulted during the international search (name of data base and, where practical, search terms used)

EPO-Internal

C. DOCUMI	ENTS CONSIDERED TO BE RELEVANT	
Category °	Citation of document, with indication, where appropriate, of the relevant passages	Relevant to claim No
Y	US 2002/174207 A1 (BATTOU ABDELLA) 21 November 2002 (2002-11-21) traffic is transported from a first access network over a transport network network systems linked to the transport network can be lan, man, wan or other ethernet network abstract page 2, line 2 - line 14 page 4, line 16 - page 5, line 2 page 5, line 9 - page 6, line 6 figure 5	1-19
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Patent family members are listed in annex		
"T" later document published after the international filing date or priority date and not in conflict with the application but cated to understand the principle or theory underlying the invention. "X" document of particular relevance, the claimed invention cannot be considered novel or cannot be considered to involve an inventive step when the document is taken alone stablish the publication date of another recal reason (as specified) "Y" document of particular relevance, the claimed invention cannot be considered to involve an inventive step when the document is taken alone cannot be considered to involve an inventive step when the document is combined with one or more other such documents; such combination being obvious to a person skilled in the art. "8" document member of the same patent family		
Date of mailing of the international search report		
13/12/2004		
Authorized officer Bernardini, A		

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Intern I Application No
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		PC1/EF2004/0512/9
	Citation of document, with indication, where appropriate, of the relevant passages	Relevant to claim No
Category °	Citation of document, with indication, where appropriate, or the research	
Y	WO 02/100024 A (MARCONI COMM INC) 12 December 2002 (2002-12-12) hierarchical mns in which different mns managers are arranged in a tree structure- some of the nms can manage a child nms, and some are supervising one or more network nodes abstract paragraphs '0003!, '0004!, '0008! - '0012!, '0106! figure 35	1-19

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Patent document cited in search report				Patent family member(s)	Publication date
US 2002174207	A1	21-11-2002	WO	02069104 A2	06-09-2002
WO 02100024	Α	12-12-2002	CA EP WO US	2446671 A1 1433276 A2 02100024 A2 2002191617 A1	12-12-2002 30-06-2004 12-12-2002 19-12-2002